



OPEN MEETING NOTICE

For Legislative and Public Review and Comment on the
**Wisconsin State Application and Plan for the Administration of the
Community Services Block Grant (CSBG) Program for
Federal Fiscal Years (FFYs) 2022-2023**

Monday, August 30, 2021
11:00 a.m. to 12:00 p.m.

Virtually via Zoom:

<https://dcfwi.zoom.us/j/89249518077?pwd=UE1sRTAxc2lwN3lITINJajM1dEJYZz09>

Meeting ID: 892 4951 8077
Passcode: 484809

Join by Telephone:

+1 470 250 9358 US (Atlanta)
Meeting ID: 892 4951 8077
Passcode: 484809

Find your local number: <https://dcfwi.zoom.us/j/89249518077?pwd=UE1sRTAxc2lwN3lITINJajM1dEJYZz09>

Join by SIP:

89249518077@zoomcrc.com

Join by H.323:

162.255.37.11 (US West)
162.255.36.11 (US East)
Meeting ID: 892 4951 8077
Passcode: 484809

- I. Welcome and Introductions
- II. Brief Overview of the Community Services Block Grant (CSBG) and the CSBG State Plan
- III. Public Comment

Interested parties may attend or participate by one of the options listed above using the Meeting ID and Passcode. Please contact Anna Sainsbury at anna.sainsbury@wisconsin.gov or 608.422.6270 if other accommodations are needed.

The draft CSBG State Plan is available for review at: <http://dcf.wisconsin.gov/CSBG>.



Written comments on the CSBG State Plan may be sent on or before August 30, 2021 to the contact person:

Anna Sainsbury, Bureau of Working Families Contract Manager
Wisconsin Department of Children and Families
201 W. Washington Avenue, PO Box 8916
Madison, WI 53708-8916

Or by email to: anna.sainsbury@wisconsin.gov

cc: Wisconsin's Community Action Agencies and Limited Purpose Agencies
Wisconsin Community Action Program Association (WISCAP)
Legislature and administrative offices in the Wisconsin State Capitol
Wisconsin Department of Health Services
Wisconsin Department of Workforce Development
Wisconsin Department of Administration
Wisconsin State Journal
Wisconsin Head Start Collaboration Office
Wisconsin Head Start Association
Wisconsin Department of Children and Families, Bureau of Regional Operations